

FIG. 1A

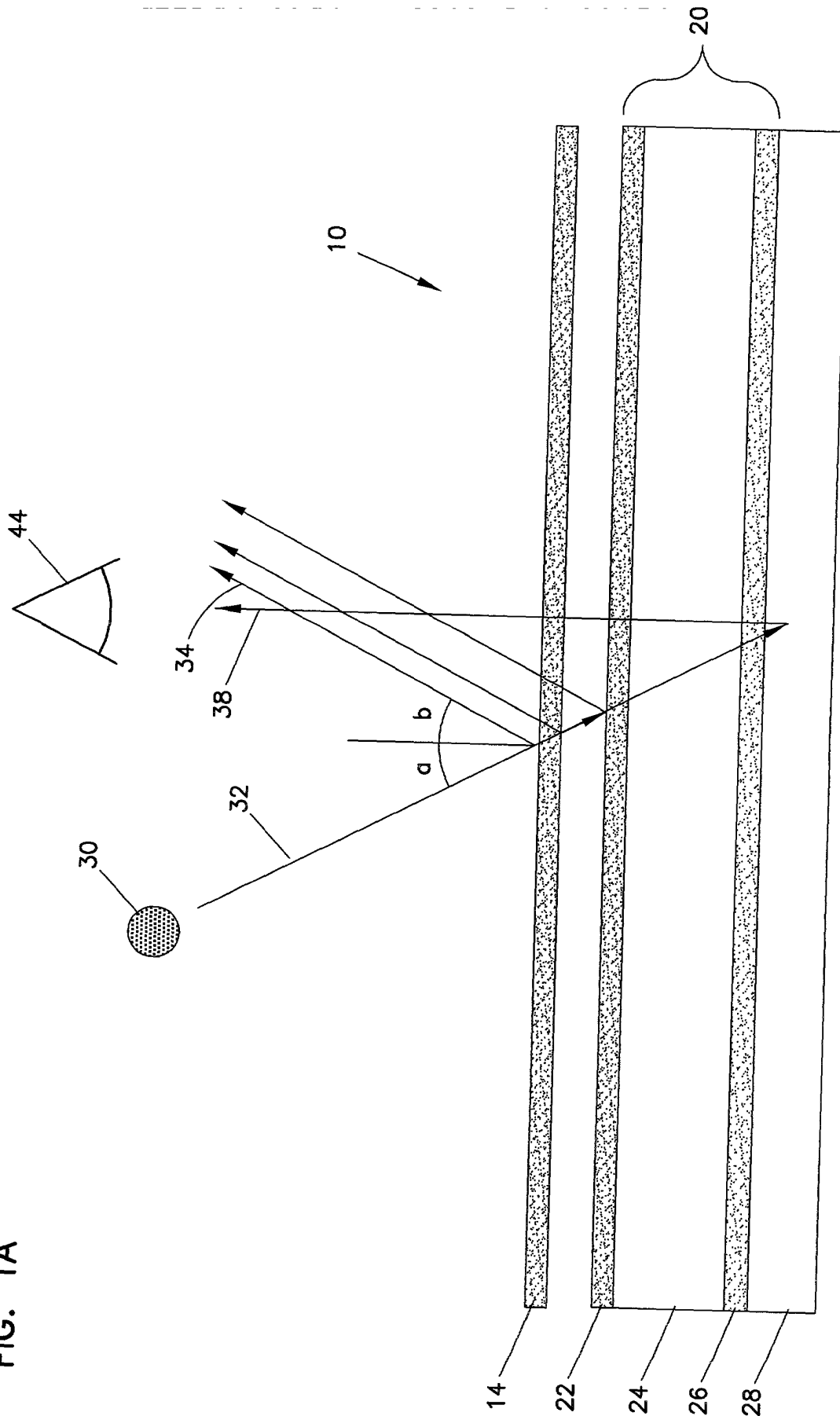


FIG. 1A

The diagram illustrates a cross-sectional view of a multi-layered optical assembly. The main body consists of several horizontal layers. At the top, a layer is labeled 31. Below it is a layer labeled 39. The bottom section is divided into two sub-sections, 20 and 28, indicated by brackets. A layer labeled 36 is situated between these sub-sections. A light ray, labeled 32, enters from the left and passes through the layers. It is deflected at an angle A at the interface between the top layer and the layer below. The ray then passes through a layer labeled 38 and is deflected again at an angle B at the interface with the layer below. The ray continues through a layer labeled 34 and is deflected at an angle C at the interface with the bottom layer. The ray exits the bottom layer at an angle D. A dashed line represents the normal to the interfaces. Other labels include 14, 32', 38', and 39.

FIG. 2A

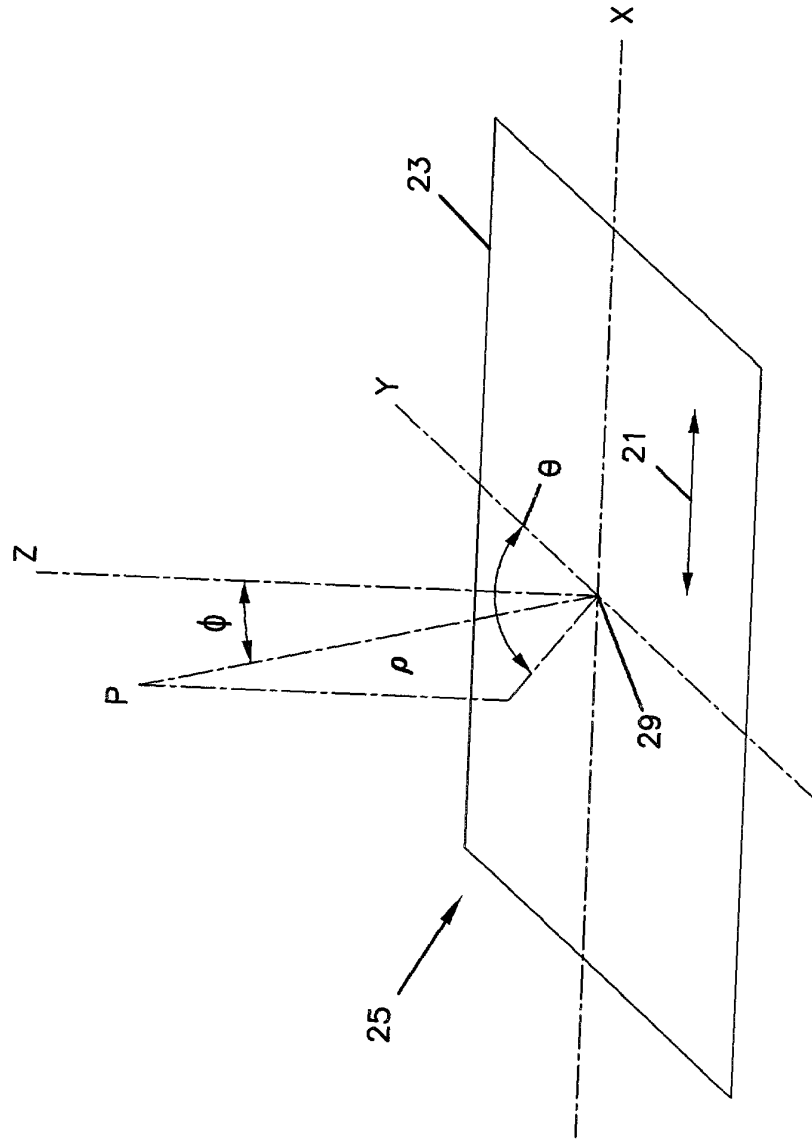


FIG. 2A

FIG. 2B

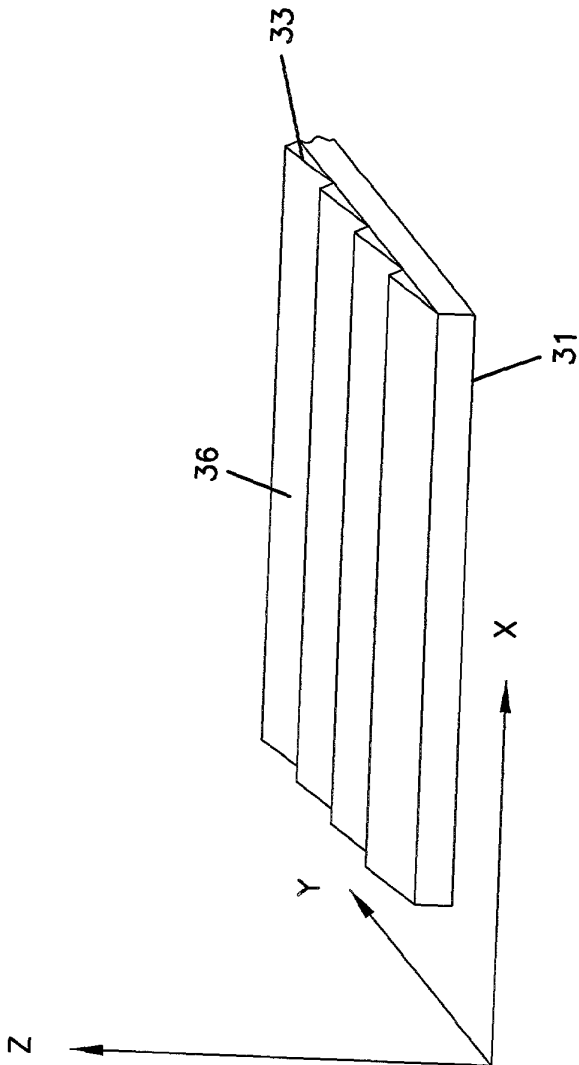


FIG. 2C

FIG. 2C

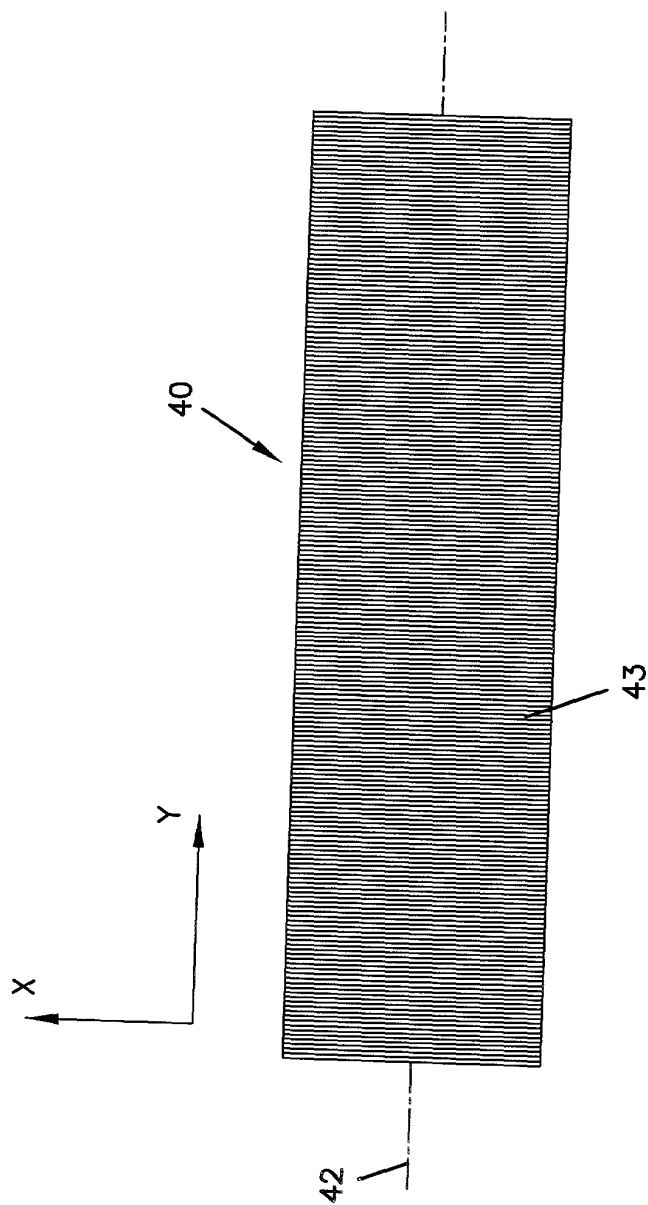


FIG. 3

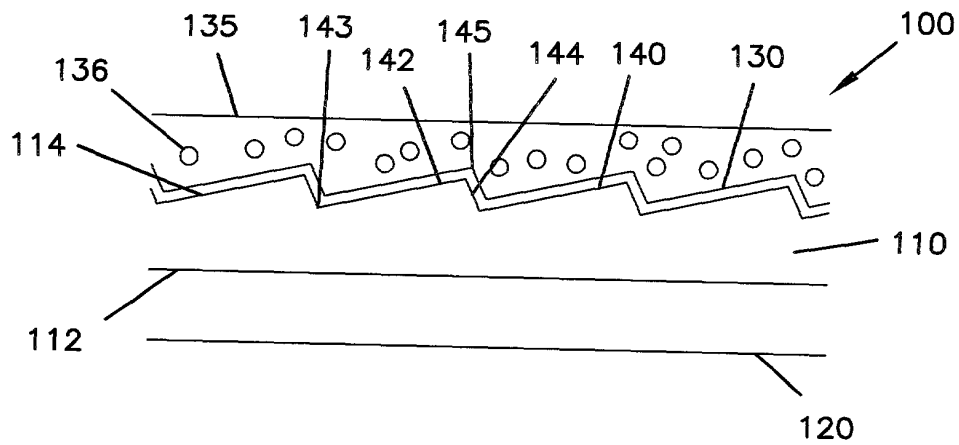


FIG. 5

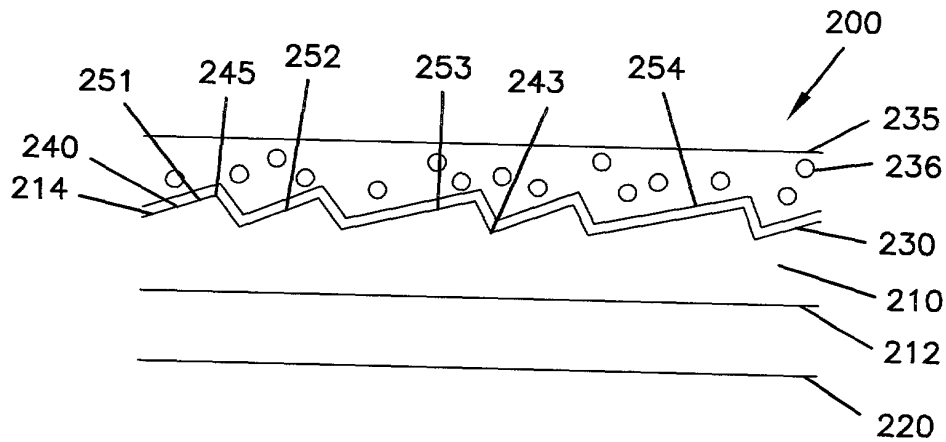


FIG. 4

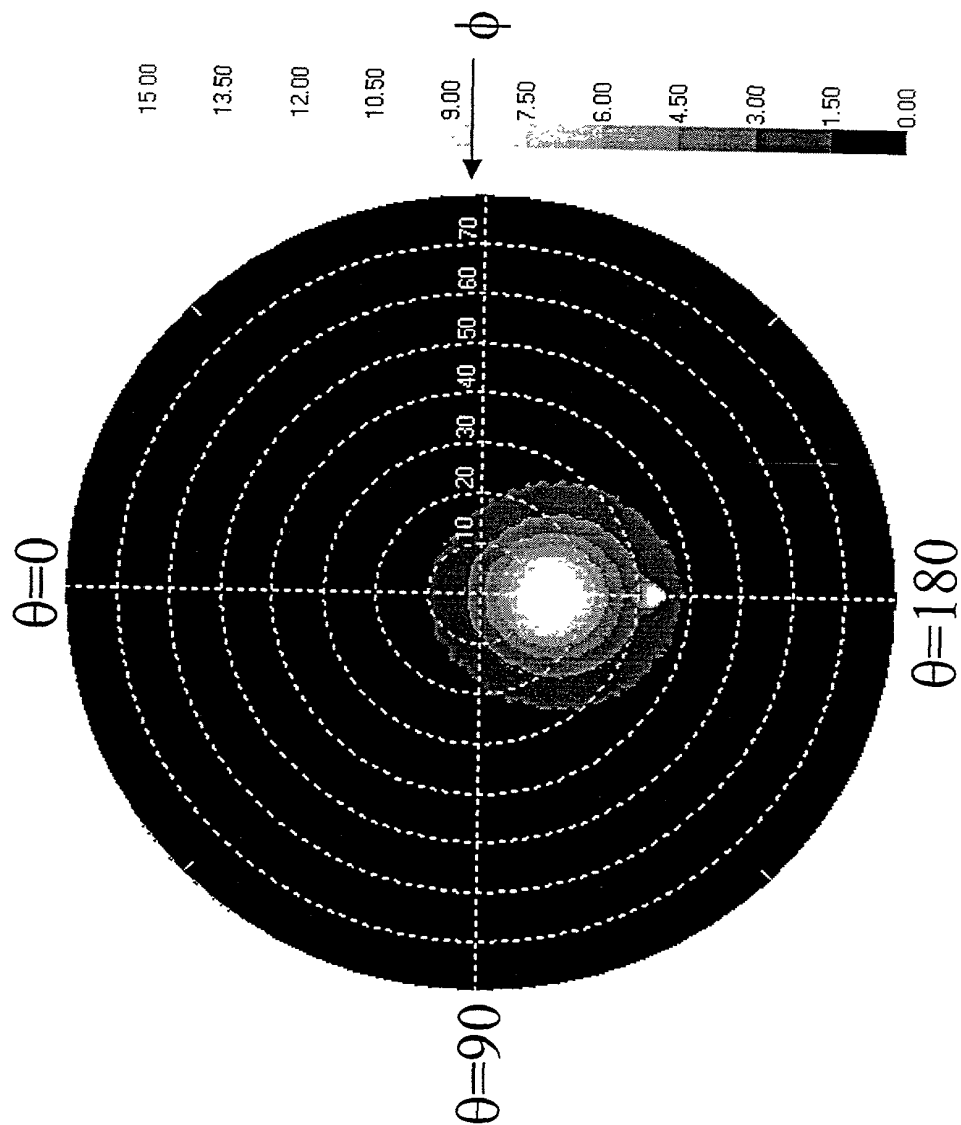


FIG. 6

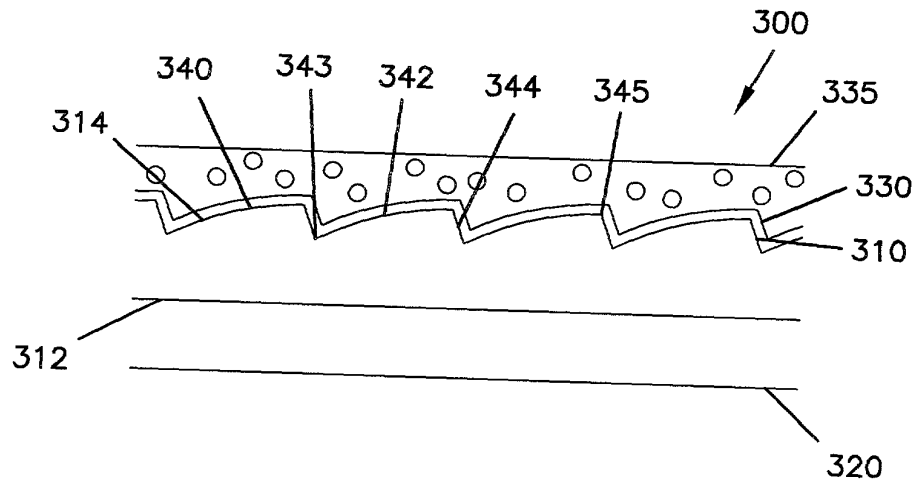
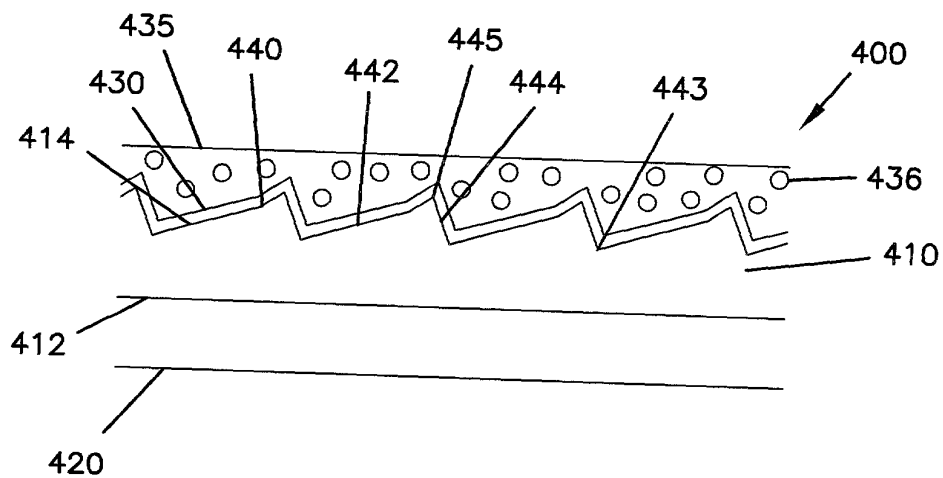


FIG. 9





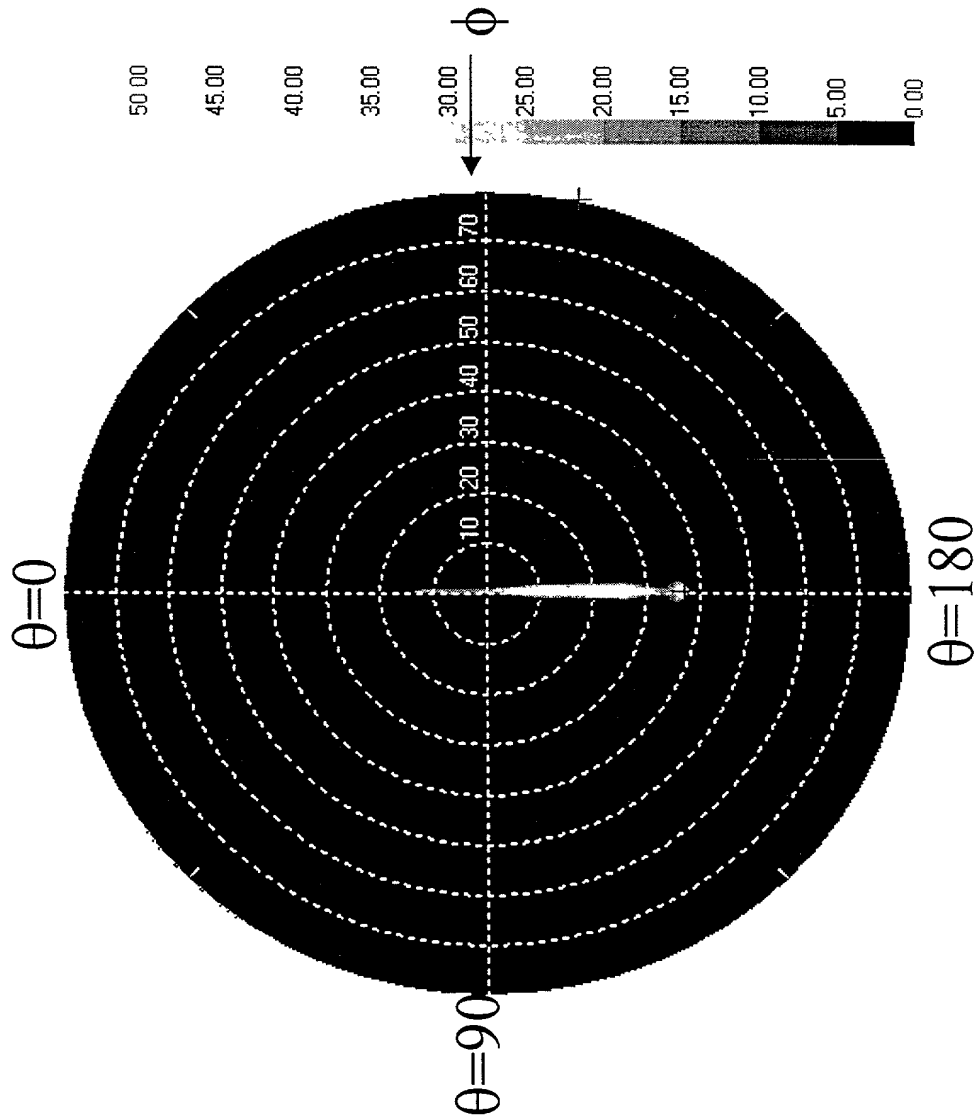
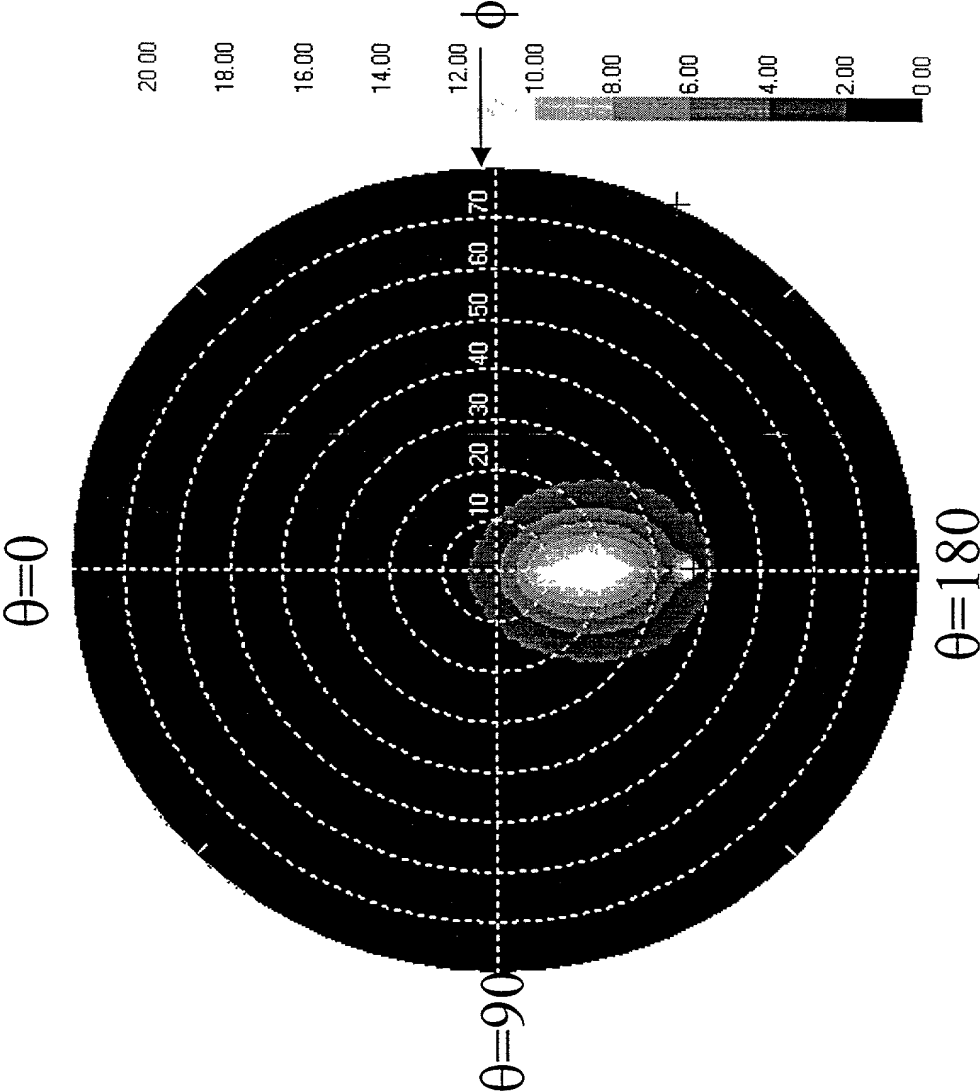


FIG. 8



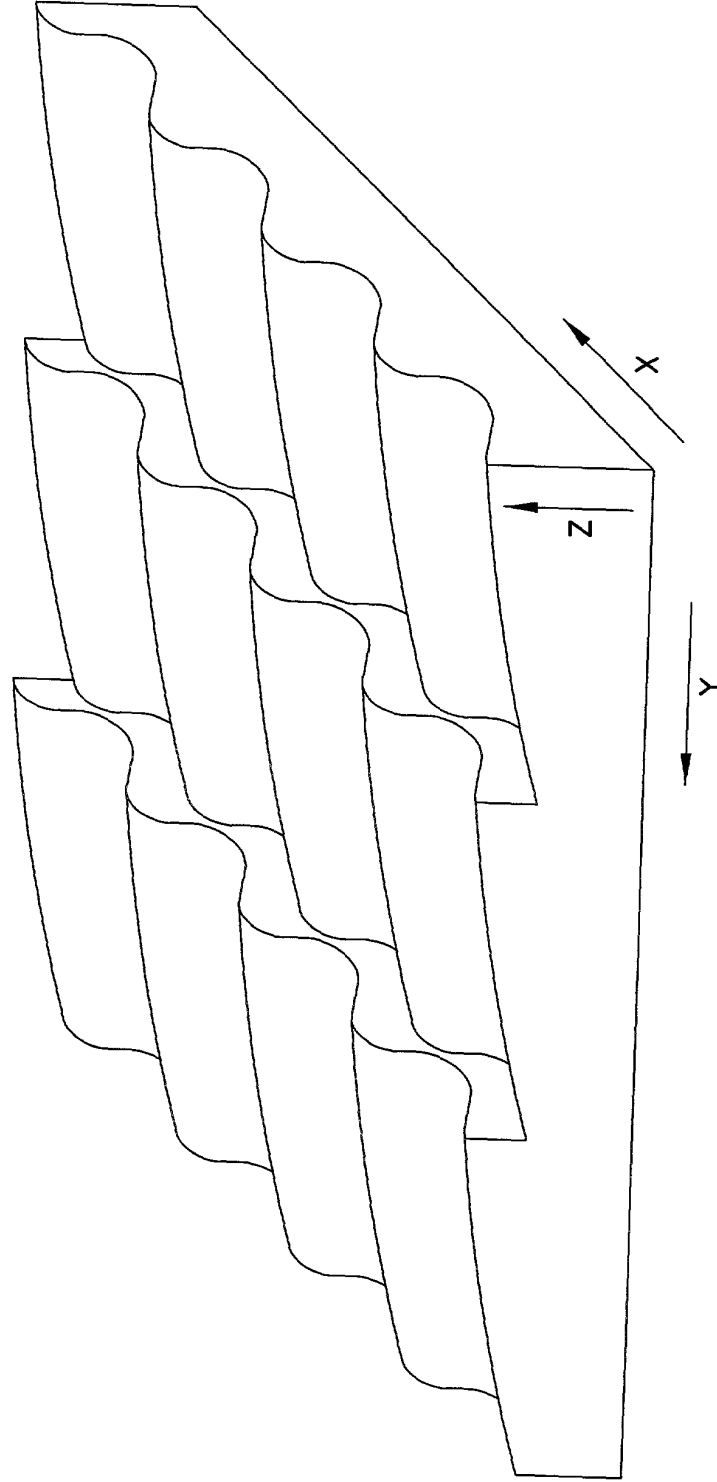


FIG. 10A

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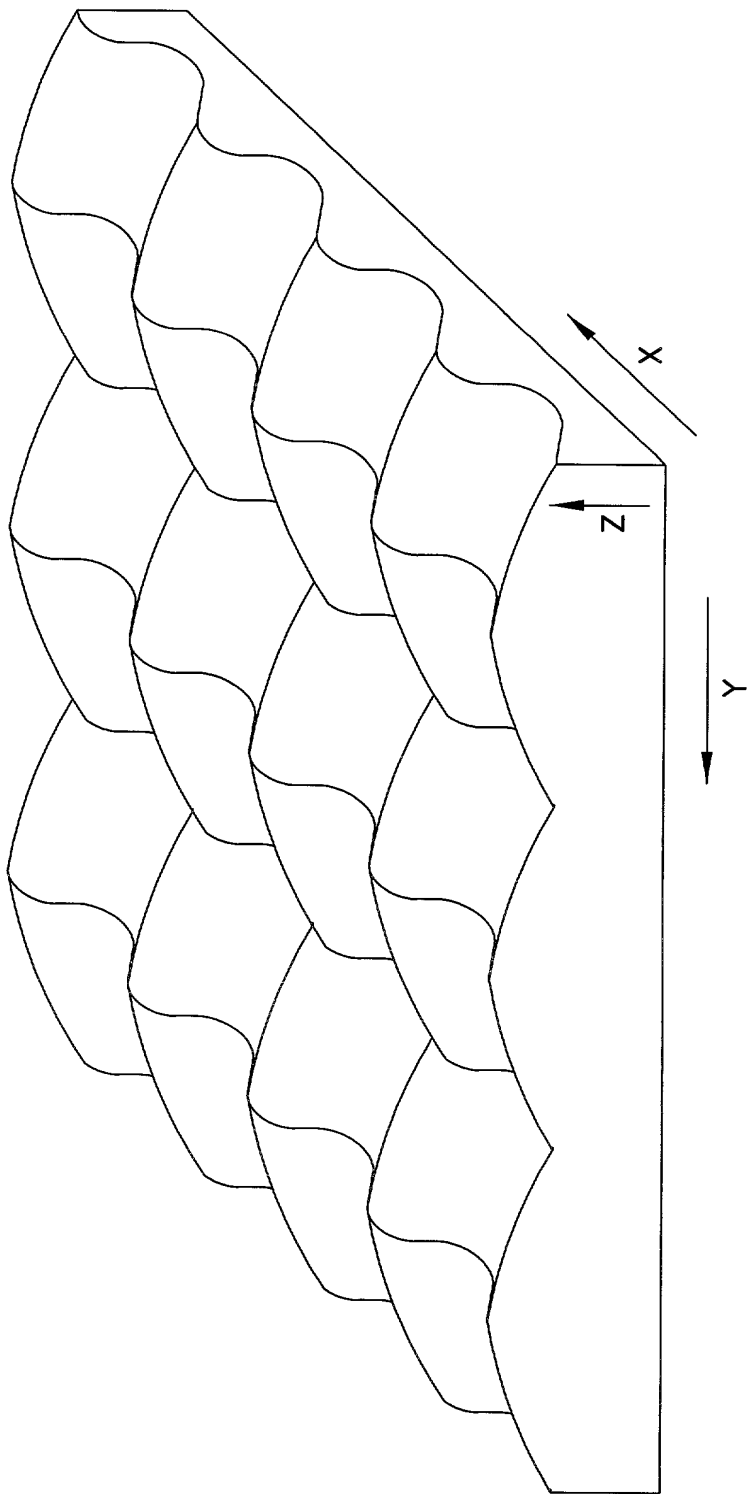


FIG. 10B

FIG. 10B

FIG. 11

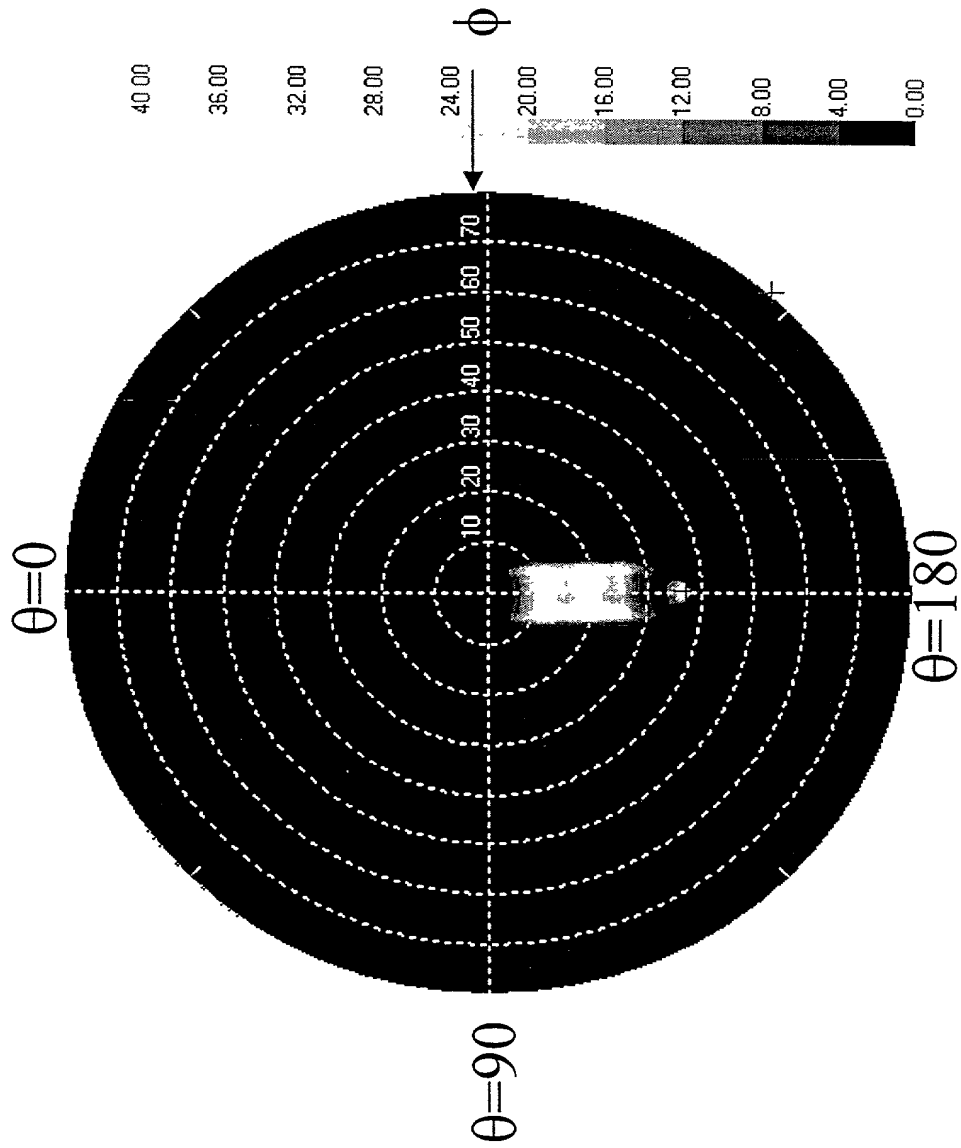


FIG. 12

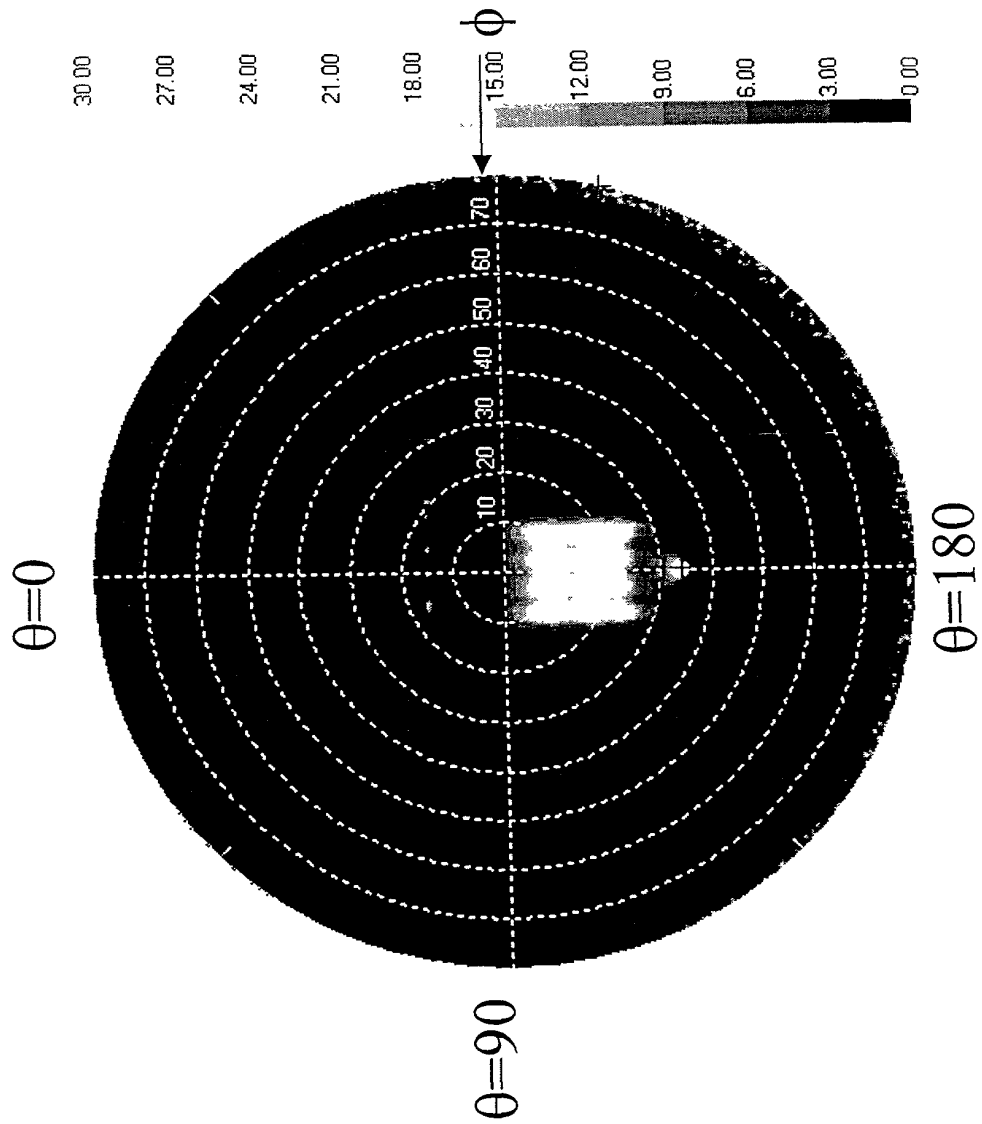


FIG. 13

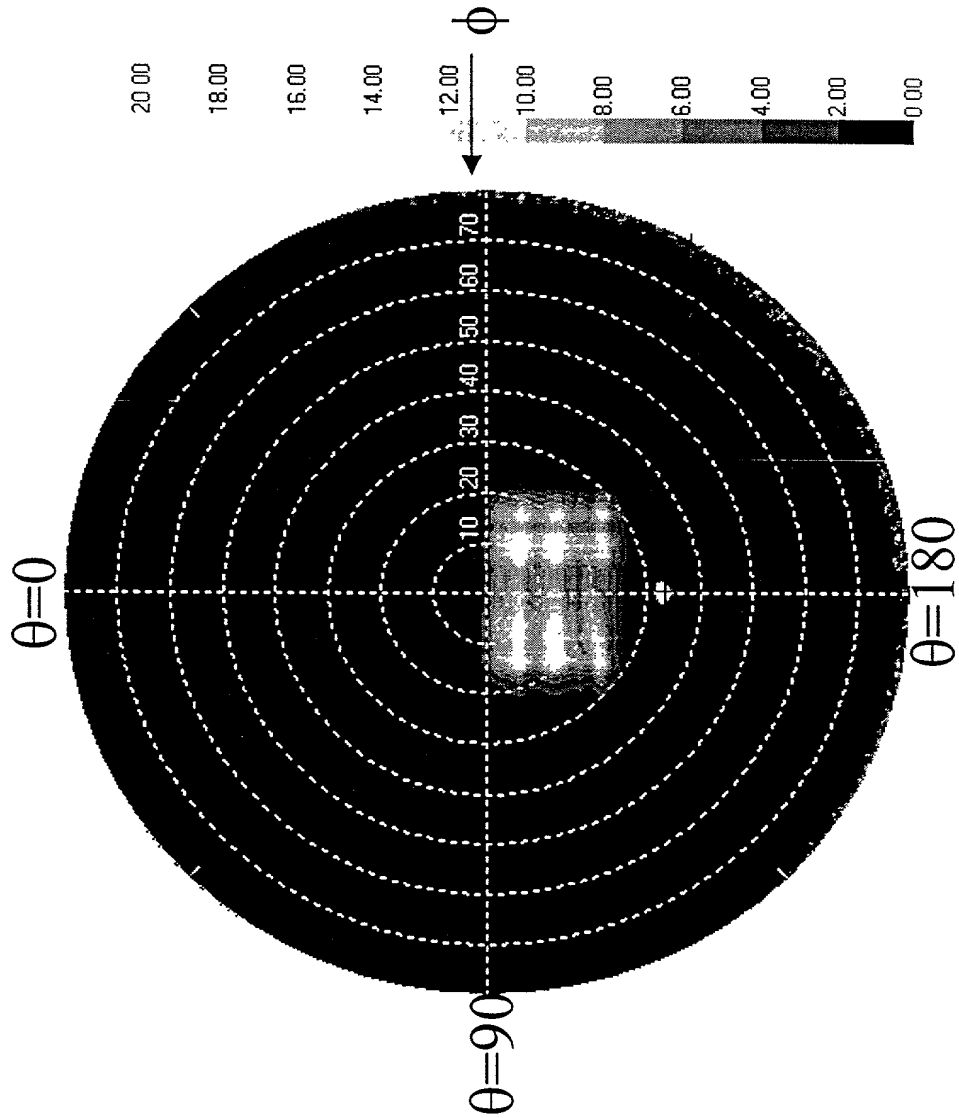


FIG. 14

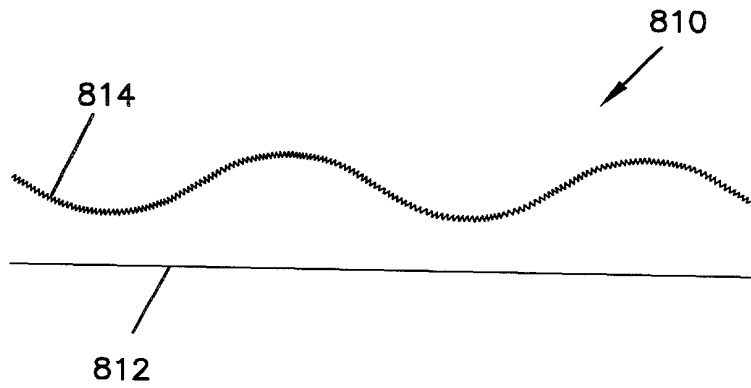


FIG. 14



FIG. 15

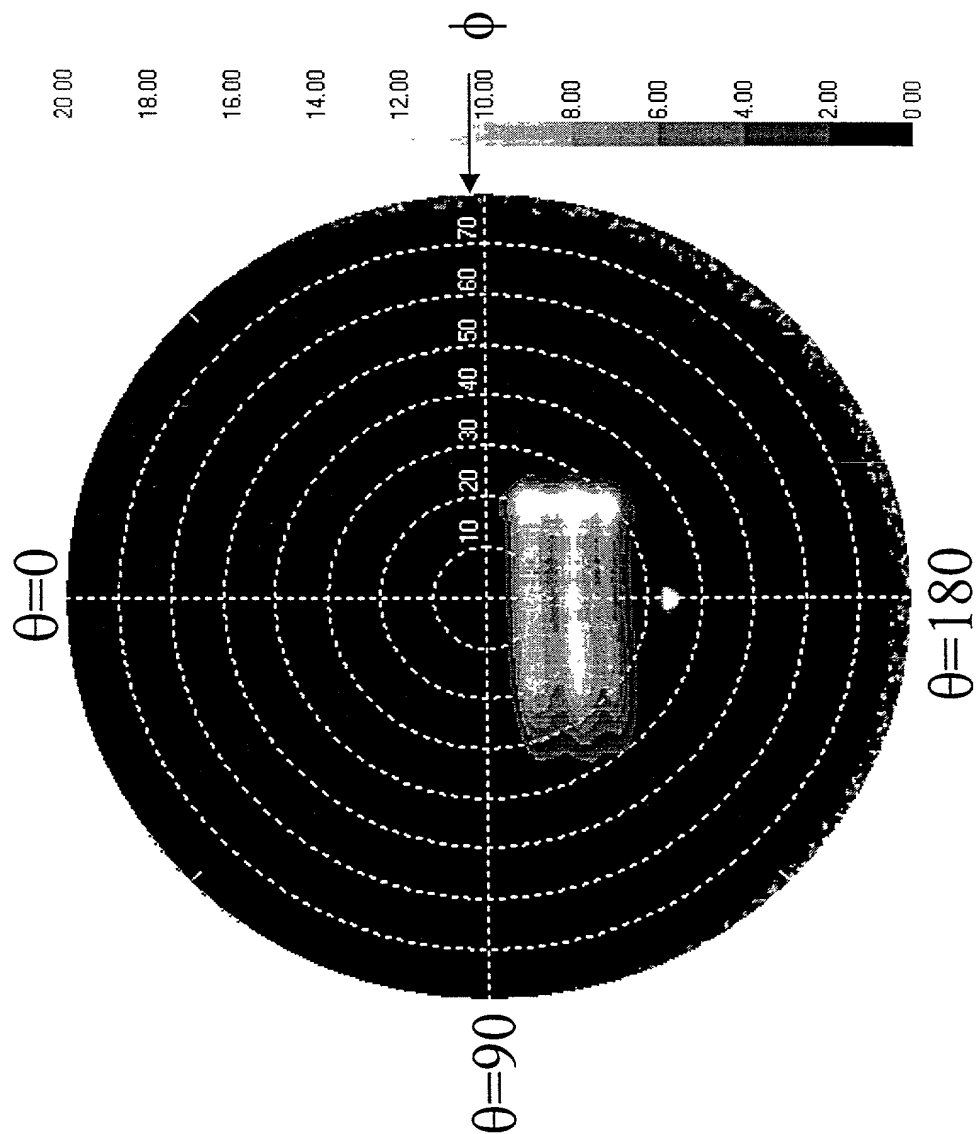


FIG. 16

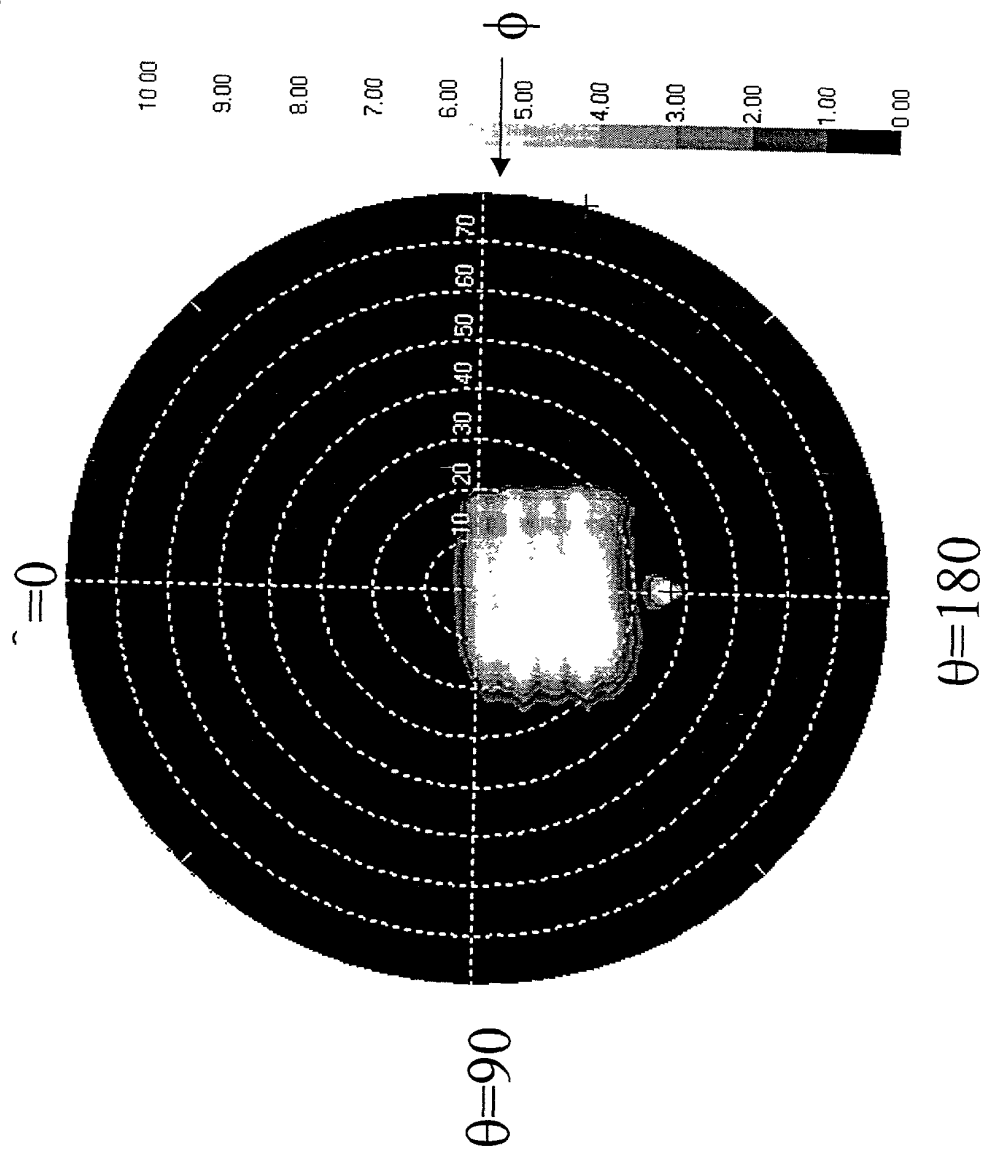


FIG. 17

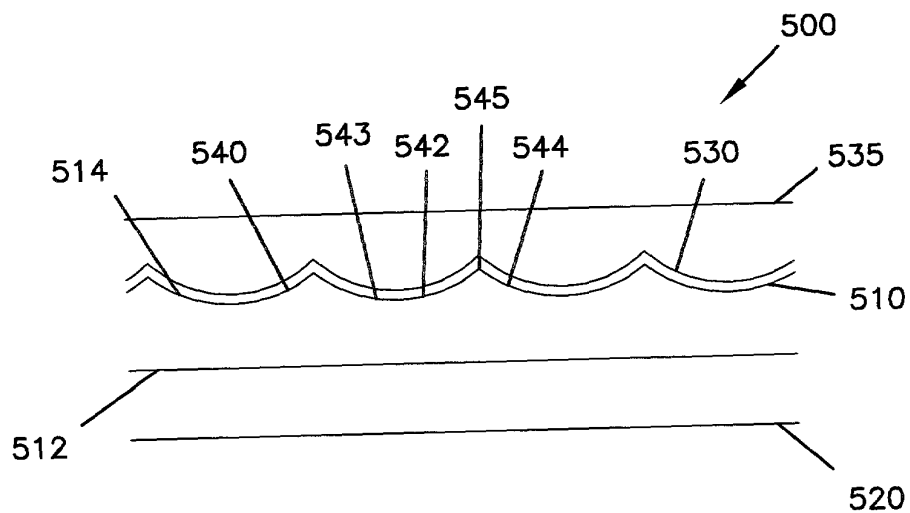
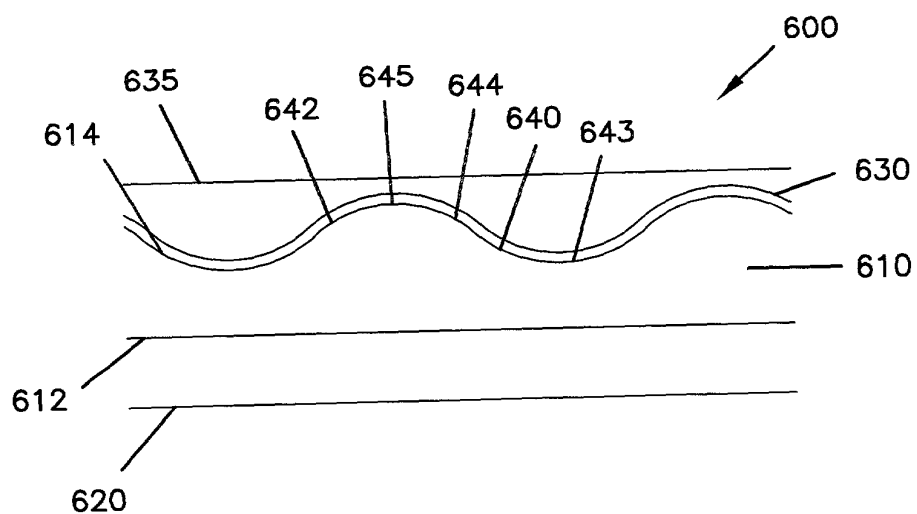


FIG. 18



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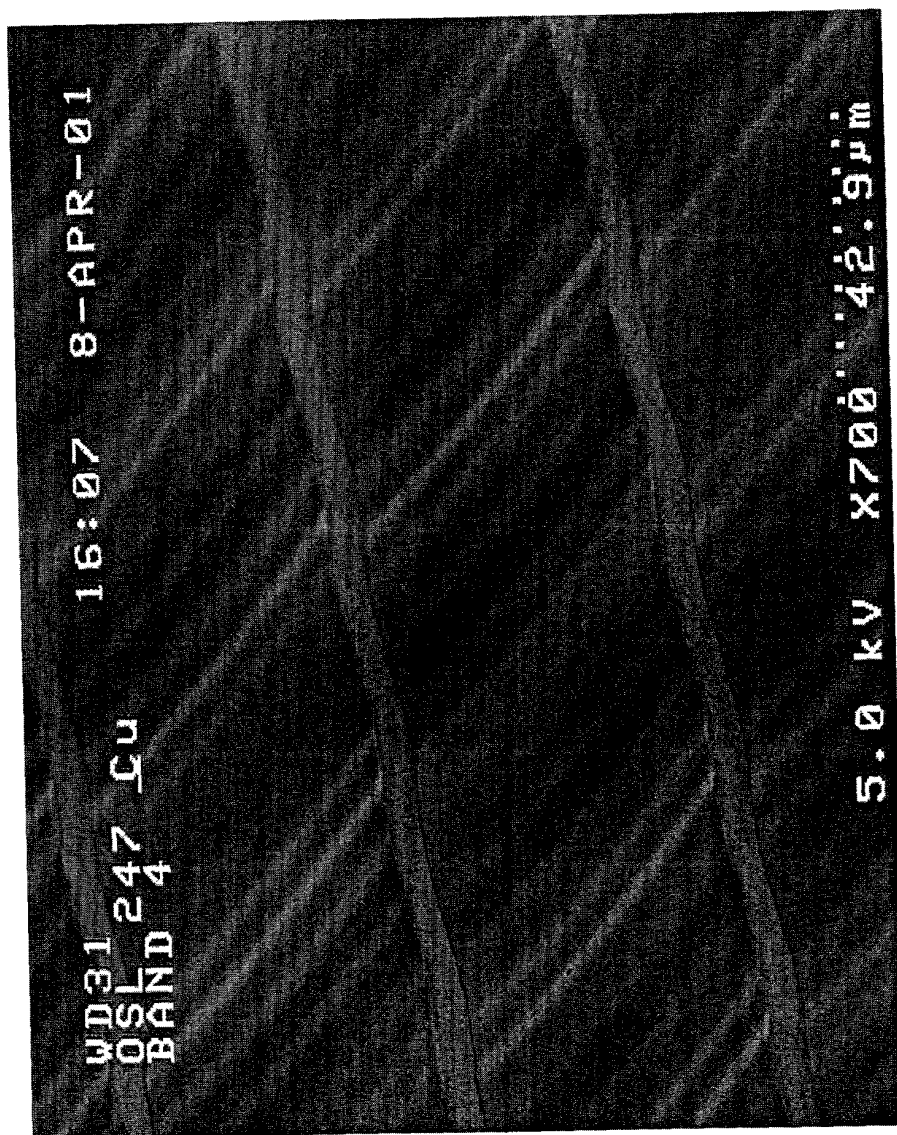


FIG. 19

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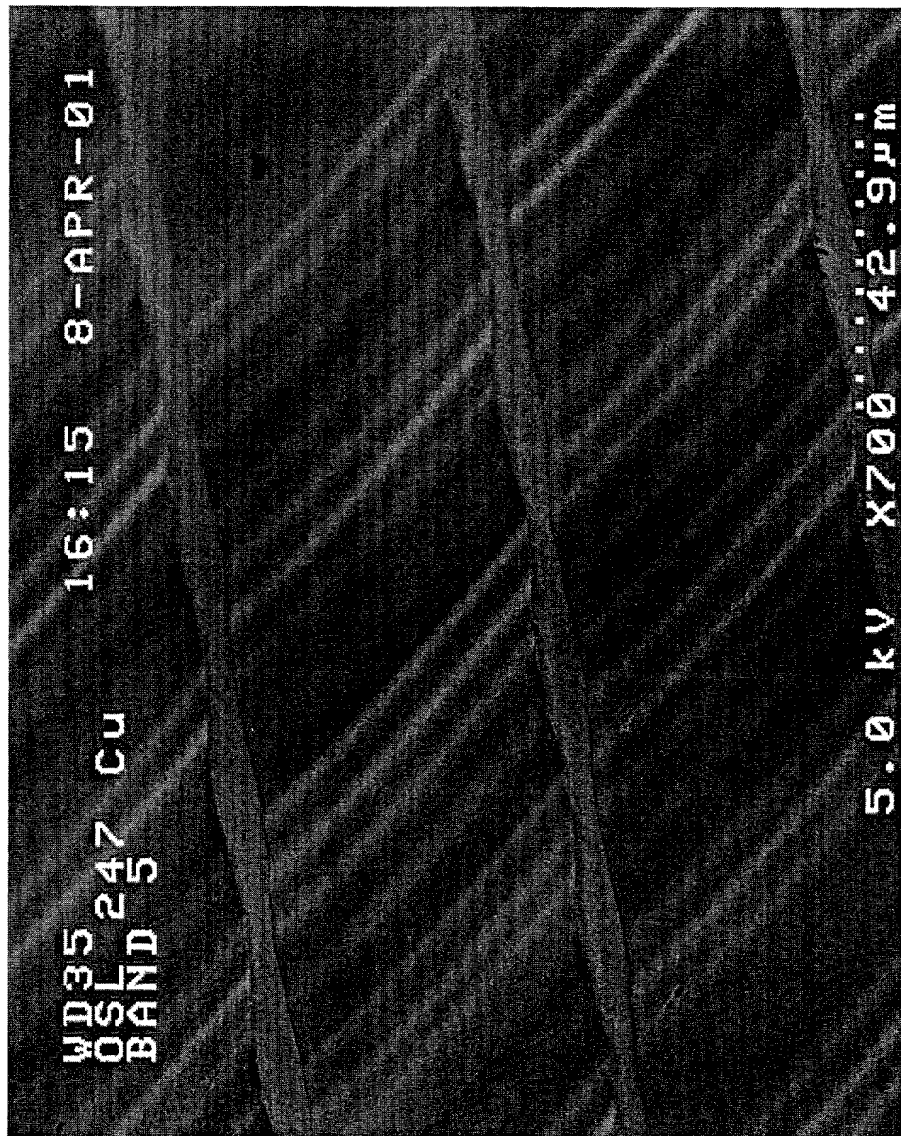


FIG. 20

FIG. 21

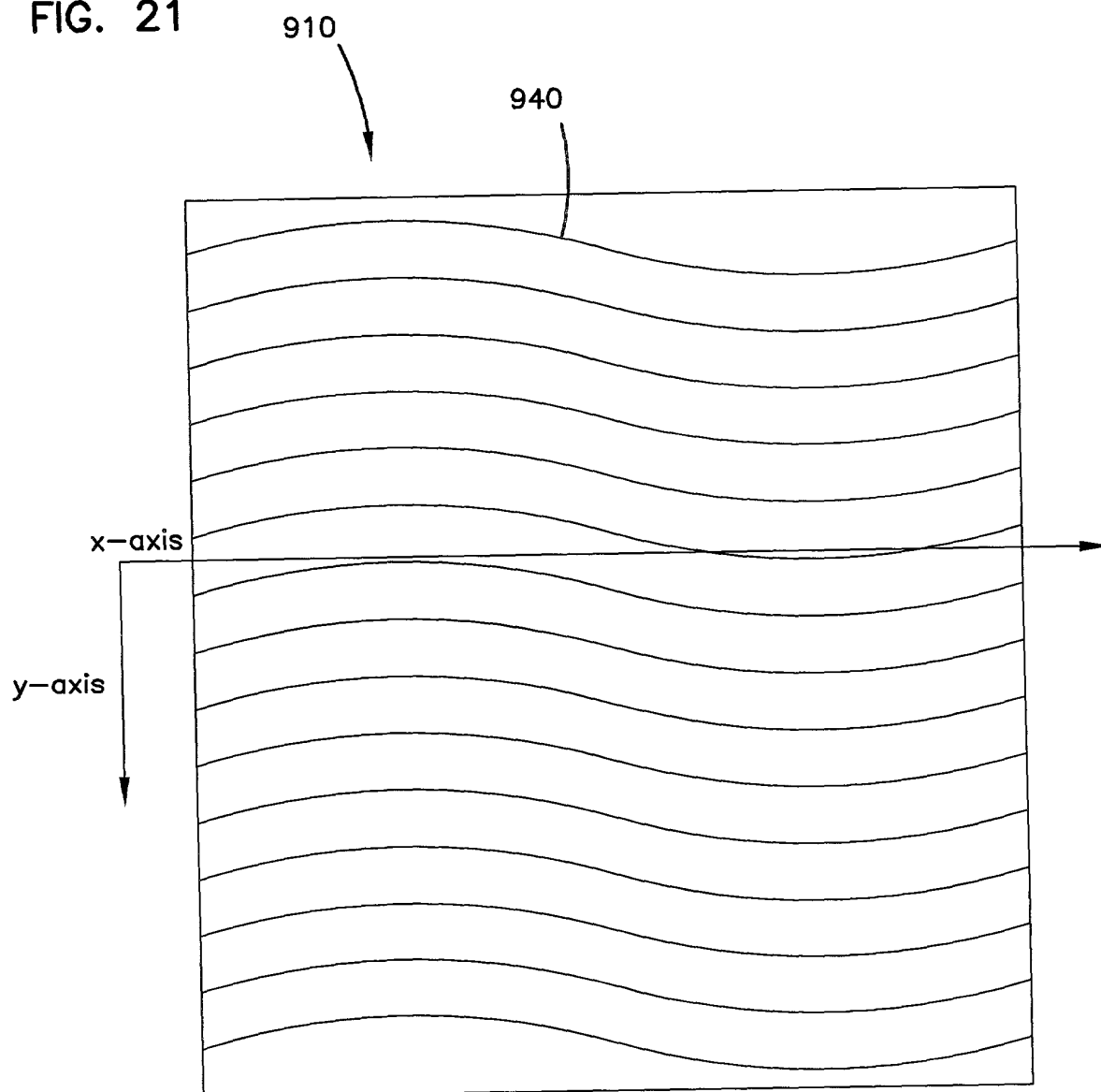


FIG. 22

